



SHIP UNLOADER - BULGARIA

INCREASED CAPACITIES AND A CLEANER PORT

The Port of Bourgas in Bulgaria was in need of increased coal unloading capacity as well as an environment-friendly coal handling system. A screw-type Siwertell unloader was chosen as it's able to completely fulfill these requirements.

About

The installation of this unloader has provided the customer with a modernised port, including a cleaner environment. Using totally-enclosed conveyors and therefore not having to deal with any spillage at all is of course also a detail leading to great cost-efficiency.

After discharging the coal from ships, the material is transferred to a stock pile behind the unloader, but it can also be reclaimed from the stock pile by the unloader.

Main measures

Length of vertical arm 27.25m
Length of horizontal arm 30.50m
Rail gauge length 19.50m

FACTS

CATEGORIES:

- Ship Unloading

MATERIALS:

- Coal

CUSTOMER:

Port of Bourgas

ADDITIONAL FACTS:

| | |
|--------------------|------------------------|
| Unloader model | ST 790-D, rail-mounted |
| Unloading capacity | 2,000t/h |
| Maximum ship size | 100,000 dwt |
| Total weight | 573t |

PRODUCTS:

- Ship unloading

LOCATION:

Bulgaria

FOR MORE INFORMATION, PLEASE CONTACT US

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